

WHAT IS CLAIMED IS:

1. A connecting structure of a mouse pad with a chair armrest,  
comprising  
5 an iron plate joined to a mouse pad, and  
a magnet joined to an upper portion of a chair armrest; the magnet  
having such a magnetic force on the iron plate as to be capable of  
preventing the mouse pad from falling off the armrest after the  
mouse pad is positioned on the armrest and attracted to the magnet;  
10 the mouse pad being horizontally adjustable in position after being  
attracted to the magnet.
2. The connecting structure of a mouse pad with a chair armrest as  
claimed in claim 1, wherein the magnet is stuck to the upper portion  
of the armrest by means of adhesive.
- 15 3. The connecting structure of a mouse pad with a chair armrest as  
claimed in claim 1, wherein the armrest has a holding room on a  
lower side of the upper portion thereof, and the magnet is fitted in the  
holding room.
4. The connecting structure of a mouse pad with a chair armrest as  
20 claimed in claim 1, wherein the armrest has a holding recess on an  
upper side of the upper portion thereof, and the magnet is held in the  
holding recess.
5. The mouse pad of claim 1 further having a wrist rest attached thereto.

6. The mouse pad as claimed in claim 5, wherein the wrist rest has a magnet fitted thereto, which magnet has such a magnetic force on the iron plate as to be capable of making the wrist rest attached to the mouse pad.

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